

TABLE FINANCIÈRE

n/t	1%	2%	3%	4%	5%	6%	7%	8%	9%	10%	11%	12%
2	1,97039506	1,94156094	1,9134697	1,88609467	1,85941043	1,83339267	1,80801817	1,78326475	1,75911119	1,73553719	1,71252333	1,69005102
3	2,94098521	2,88388327	2,82861135	2,77509103	2,72324803	2,67301195	2,62431604	2,57709699	2,53129467	2,48685199	2,44371472	2,40183127
4	3,90196555	3,8077287	3,7170984	3,62989522	3,5459505	3,46510561	3,38721126	3,31212684	3,23971988	3,16986545	3,10244569	3,03734935
5	4,85343124	4,71345951	4,57970719	4,45182233	4,32947667	4,21236379	4,10019744	3,99271004	3,88965126	3,79078677	3,69589702	3,6047762
6	5,79547647	5,60143089	5,41719144	5,24213686	5,07569207	4,91732433	4,76653966	4,62287966	4,48591859	4,352607	4,23053785	4,11140732
7	6,72819453	6,47199107	6,23028296	6,00205467	5,7863734	5,58238144	5,3892894	5,20637006	5,03295284	4,86841882	4,71219626	4,56375654
8	7,65167775	7,32548144	7,01969219	6,73274487	6,46321276	6,20979381	5,97129851	5,74663894	5,53481911	5,3349262	5,14612276	4,96763977
9	8,56601758	8,16223671	7,78610892	7,43533161	7,10782168	6,80169227	6,51523225	6,24688791	5,99524689	5,75902382	5,53704753	5,32824979
10	9,47130453	8,98258501	8,53020284	8,11089578	7,72173493	7,36008705	7,02358154	6,7100814	6,4176577	6,14456711	5,88923201	5,65022303
11	10,3676282	9,78684805	9,25262411	8,76047671	8,30641422	7,88687458	7,49867434	7,13896426	6,80519055	6,49506101	6,20651533	5,93769913
12	11,2550775	10,5753412	9,95400399	9,38507376	8,86325164	8,38384394	7,9426863	7,53607802	7,16072528	6,81369182	6,49235615	6,19437423
13	12,1337401	11,3483737	10,6349553	9,98564785	9,39357299	8,85268296	8,35765074	7,90377594	7,48690392	7,1033562	6,7498704	6,42354842
14	13,003703	12,1062488	11,2960731	10,5631229	9,89864094	9,29498393	8,74546799	8,24423698	7,78615039	7,36668746	6,98186523	6,62816823
15	13,8650525	12,8492635	11,9379351	11,1183874	10,379658	9,71224899	9,10791401	8,55947869	8,06068843	7,60607951	7,19086958	6,81086449
16	14,7178738	13,5777093	12,561102	11,6522956	10,8377696	10,1058953	9,4466486	8,85136916	8,31255819	7,82370864	7,37916178	6,97398615
17	15,5622513	14,2918719	13,1661185	12,1656689	11,2740662	10,4772597	9,76322299	9,12163811	8,54363137	8,02155331	7,5487944	7,11963049
18	16,3982686	14,9920313	13,7535131	12,659297	11,6895869	10,8276035	10,0590869	9,37188714	8,75562511	8,2014121	7,70161657	7,24967008
19	17,2260085	15,678462	14,3237991	13,1339394	12,0853209	11,1581165	10,3355952	9,6035992	8,95011478	8,36492009	7,83929421	7,36577686
20	18,045553	16,3514333	14,8774749	13,5903263	12,4622103	11,4699212	10,5940142	9,81814741	9,12854567	8,51356372	7,96332812	7,46944362
21	18,8569831	17,0112092	15,4150241	14,0291599	12,8211527	11,7640766	10,8355273	10,0168032	9,29224373	8,64869429	8,07507038	7,56200324
22	19,6603793	17,6580482	15,9369166	14,4511153	13,1630026	12,0415817	11,0612405	10,2007437	9,44242544	8,77154026	8,17573908	7,64464575
23	20,4558211	18,2922041	16,4436084	14,8568417	13,4885739	12,303379	11,2721874	10,3710589	9,58020683	8,88321842	8,2664316	7,7184337
24	21,2433873	18,9139256	16,9355421	15,2469631	13,7986418	12,5503575	11,469334	10,5287583	9,70661177	8,98474402	8,34813658	7,78431581
25	22,0231557	19,5234565	17,4131477	15,6220799	14,0939446	12,7833562	11,6535832	10,6747762	9,8225796	9,07704002	8,42174466	7,84313911
26	22,7952037	20,1210358	17,8768424	15,9827692	14,3751853	13,0031662	11,8257787	10,809978	9,92897211	9,16094547	8,48805826	7,89565992
27	23,5596076	20,7068978	18,3270315	16,3295857	14,6430336	13,2105341	11,986709	10,9351648	10,0265799	9,23722316	8,54780023	7,9425535
28	24,3164432	21,2812724	18,7641082	16,6630632	14,8981273	13,4061643	12,1371113	11,0510785	10,1161284	9,30656651	8,60162183	7,98442277
29	25,0657853	21,8443847	19,1884546	16,9837146	15,1410736	13,590721	12,2776741	11,158406	10,1982829	9,36960591	8,65010976	8,02180604
30	25,8077082	22,3964556	19,6004413	17,2920333	15,372451	13,7648312	12,4090412	11,2577833	10,273654	9,42691447	8,69379257	8,05518397
31	26,5422854	22,9377015	20,0004285	17,5884936	15,5928105	13,929086	12,5318142	11,3497994	10,3428019	9,47901315	8,73314646	8,08498569
32	27,2695895	23,4683348	20,3887655	17,8735515	15,8026767	14,0840434	12,6465553	11,4349994	10,4062403	9,52637559	8,76860042	8,11159436
33	27,9896925	23,9885636	20,7657918	18,1476457	16,0025492	14,2302296	12,75379	11,5138884	10,4644406	9,56943236	8,80054092	8,13535211
34	28,7026659	24,4985917	21,1318367	18,4111978	16,192904	14,3681411	12,8540094	11,5869337	10,5178354	9,60857487	8,82931614	8,15656438
35	29,4085801	24,9986193	21,4872201	18,6646132	16,3741943	14,4982464	12,9476723	11,6545682	10,5668215	9,64415897	8,85523977	8,17550391

$$V_0 = \frac{1 - (1+t)^{-n}}{t}$$